ECS Configuration Change Request Page 1 of 2 Page(s)								
1. Originator	2. Log Date:	3. CCR#:		4. Rev:		6. Rm #:	7. Dept.	
Evan Winston	2 MAY 00	40-04	75	-	301.925.0348	2013	DEV/CO	
8. CCR Title: Test Executable 5A.06 Faun GTX.01 (Ingest recovery on L7 archive error). +o DAAC S:+es								
9. Originator Signature/Date			10. Class 11. Type: 12. Need Date: 2May2000			:: 2 May2000		
Wallant.					CCR			
13. Office Manager Signature/Date				ategory	of Change:	15. Priority: (If "Emergency" fill in Block 28).		
JENNIF LOTIN DATIO						Emergency		
16. Documentation/Drawings Impacted:				dule	18. Cl(s) A	ffected:N/A		
t N/A								
			to Customer: 21. Estimated					
5A 22. Source Reference: ⊠NCR (attach) ☐Action Item ☐				None - Under 100K Tech Ref.				
NCR ECSed26347								
23. Problem: (use additional Sheets if necessary) When ingesting Landsat-7 data and the granule								
server goes down while the scenes are being inserted into the science								
dataserver database and then warm started, Ingest returns an archive error.								
24. Proposed Solution: (use additional sheets if necessary)								
Apply the fixes merged for NCR26347 to the current 5A baseline and provide as a Test Executable to the DAACs to resolve the identified problems with science dataserver upon archive error. Source File affected: /ecs/formal/DSS/sdsrv/src/ge/DsGeESDT								
CM builds a TAR file for the listed files from the current 5A baseline and delivers to the SMC.								
SMC make these files available to ALL DAACs. Refer to continuation page for file names and DAAC install instructions.								
25. Alternate Solution: (use additional sheets if necessary)								
Take no action now and wait until 5B is available at the DAACs.								
26. Consequences if Change(s) are not approved: (use additional sheets if necessary)								
DAACs must continue to work around the lock allocation problems and/or modify operating procedures.								
27. Justification for Emergency (If Block 15 is "Emergency"):								
Resolves DAAC operational problem.								
20 Sito(o) Affected:	DE DIVO DIVATO	Meno M	1.0050	. DZI . DZ	Name of	John Chic F	7.00	
28. Site(s) Affected: ☐EDF ☐PVC ☐VATC ☐EDC ☐ GSFC ☐LARC ☐NSIDC ☐SMC ☐AK ☐JPL ☐EOC ☐ IDG Test Cell ☐Other								
29. Board Comments: 30. Work					Vork Assigned T	o: 31. CCR C	losed Date:	
32. EDF/SCDV CCB Chair (Sign/Date): D	isposition: Ap	proved	App/Co	m. Disapproved	Withdraw Fwo	/ESDIS ERB	
		•	/d/ECS				· =· · -	
33. M&O CCE Chair (Sign/D	ate): D	isposition Ap		Арр/Со	m. Disapproved	Withdraw Fwo	/ESDIS ERB	
Tarle In	6/2/00	Fw	/d/ECS					
34. ECS CCB Chair (Sign/D		sposition: App	proved .	App/Cor	n. Disapproved	Withdraw Fw	d/ESDIS ERB	
		Fwe	d/ESDIS	i				

CM01JA00

ECS/EDF/SCDV/M&O

ADDITIONAL SHEET

CCR #: 00-0475Rev: - Originator: Evan Winston

Telephone: 301.925.0348 Office: DEV/CO

Title of Change: Test Executable 5A.06 Faun GTX.01 (Ingest recovery on L7 archive error).

CM: PLEASE, build Sun TAR file(s) for the listed files from current 5A baseline and provide to the SMC.

/ecs/formal/DSS/lib/sun5.5/libDsGeSh.so /ecs/formal/ESDT/lib/sun5.5/*.so [this represents all the DLL files]

SMC: Receive the TAR file(s) and make available to the DAACs.

DAAC Install Instructions:

1. 1. Get File from SMC distribution;
 Use the 'cp' from the command line to install/replace files.

2. REPLACE all occurrances of the file included with this TE mode-by-mode, using the same permissions levels and ownerships as previous file.

/usr/ecs/<mode>/custom/lib/DSS

CM01AJA00

